

L Number	Hits	Search Text	DB	Time stamp
-	12443	710/\$.ccls.	USPAT	2003/03/19 10:04
-	7	710/301-304.ccls. and (hotpluggable hot-pluggable hotplug hot-plug) and detector	USPAT; US-PGPUB	2003/03/18 23:04
-	73	710/301-304.ccls. and (hotpluggable hot-pluggable hotplug hot-plug hot live plug swap\$3 insert\$3 add\$3 remov\$3 replac\$3) and detector	USPAT; US-PGPUB	2003/03/18 20:23
-	15	710/301-304.ccls. and (hotpluggable hot-pluggable hotplug hot-plug hot live plug swap\$3 insert\$3 add\$3 remov\$3 replac\$3) near10 detector	USPAT; US-PGPUB	2003/03/18 20:49
-	31	710/301-304.ccls. and (hotpluggable hot-pluggable hotplug hot-plug hot live plug swap\$3 insert\$3 add\$3 remov\$3 replac\$3) same detector	USPAT; US-PGPUB	2003/03/18 20:50
-	2	710/301-304.ccls. and detector and source not (710/301-304.ccls. and (hotpluggable hot-pluggable hotplug hot-plug hot live plug swap\$3 insert\$3 add\$3 remov\$3 replac\$3) and detector)	USPAT; US-PGPUB	2003/03/18 22:07
-	44	710/301-304.ccls. and detector and source	USPAT; US-PGPUB	2003/03/19 16:35
-	728	710/301-304.ccls.	USPAT; US-PGPUB	2003/03/18 22:18
-	190	(detect\$3 and source) and 710/301-304.ccls. not (710/301-304.ccls. and detector and source) not (710/301-304.ccls. and (hotpluggable hot-pluggable hotplug hot-plug hot live plug swap\$3 insert\$3 add\$3 remov\$3 replac\$3) and detector)	USPAT; US-PGPUB	2003/03/18 22:19
-	78	710/301-304.ccls. and detector not ((detect\$3 and source) and 710/301-304.ccls. not (710/301-304.ccls. and detector and source) not (710/301-304.ccls. and (hotpluggable hot-pluggable hotplug hot-plug hot live plug swap\$3 insert\$3 add\$3 remov\$3 replac\$3) and detector))	USPAT; US-PGPUB	2003/03/18 23:04
-	35956	(electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 imped\$3 block\$3 hinder\$3 interrupt\$3)	USPAT; US-PGPUB	2003/03/19 12:26
-	4	710/301-304.ccls. and ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 imped\$3 block\$3 hinder\$3 interrupt\$3))	USPAT	2003/03/19 10:32
-	154	710/\$.ccls. and ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 imped\$3 block\$3 hinder\$3 interrupt\$3))	USPAT	2003/03/19 12:08
-	4	710/301-304.ccls. and ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 imped\$3 block\$3 hinder\$3 interrupt\$3))	USPAT; US-PGPUB	2003/03/19 10:32
-	166	710/\$.ccls. and ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 imped\$3 block\$3 hinder\$3 interrupt\$3))	USPAT; US-PGPUB	2003/03/19 10:39
-	32	710/\$.ccls. and ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 imped\$3 block\$3 hinder\$3 interrupt\$3)) and detector	USPAT; US-PGPUB	2003/03/19 11:12
-	445	(electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 imped\$3 block\$3 hinder\$3 interrupt\$3) same connector	USPAT; US-PGPUB	2003/03/19 11:15

-	1	710/\$.ccls. and ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 impeded\$3 block\$3 hinder\$3 interrupt\$3) same connector)	USPAT; US-PGPUB	2003/03/19 11:13
-	71	detector and ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 impeded\$3 block\$3 hinder\$3 interrupt\$3) same connector)	USPAT; US-PGPUB	2003/03/19 11:15
-	34861	(electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimpeded\$3 block\$3 hinder\$3 interrupt\$3) same connector)	USPAT; US-PGPUB	2003/03/19 12:26
-	7053	((sens\$3 detect\$3) same ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimpeded\$3 block\$3 hinder\$3 interrupt\$3)))	USPAT; US-PGPUB	2003/03/19 22:35
-	519	((system near6 board) motherboard pcb mother-board board) and (hot live plug\$3 swap\$3 hotpluggable hot-plug) and ((sens\$3 detect\$3) same ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimpeded\$3 block\$3 hinder\$3 interrupt\$3)))	USPAT; US-PGPUB	2003/03/19 12:23
-	23	((system near6 board) motherboard pcb mother-board board) and (hot live plug\$3 swap\$3 hotpluggable hot-plug) same ((sens\$3 detect\$3) same ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimpeded\$3 block\$3 hinder\$3 interrupt\$3)))	USPAT; US-PGPUB	2003/03/19 12:07
-	4	710/\$.ccls. and (((system near6 board) motherboard pcb mother-board board) and (hot live plug\$3 swap\$3 hotpluggable hot-plug) and ((sens\$3 detect\$3) same ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimpeded\$3 block\$3 hinder\$3 interrupt\$3))))	USPAT; US-PGPUB	2003/03/19 12:09
-	192	connector and (((system near6 board) motherboard pcb mother-board board) and (hot live plug\$3 swap\$3 hotpluggable hot-plug) and ((sens\$3 detect\$3) same ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimpeded\$3 block\$3 hinder\$3 interrupt\$3))))	USPAT; US-PGPUB	2003/03/19 12:23
-	69	((system near6 board) motherboard pcb mother-board board) and (hot live plug\$3 swap\$3 hotpluggable hot-plug) same connector and (((system near6 board) motherboard pcb mother-board board) and (hot live plug\$3 swap\$3 hotpluggable hot-plug) and ((sens\$3 detect\$3) same ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimpeded\$3 block\$3 hinder\$3 interrupt\$3))))	USPAT; US-PGPUB	2003/03/19 12:28
-	155	(electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 impeded\$3 block\$3 hinder\$3 interrupt\$3) near10 connector	USPAT; US-PGPUB	2003/03/19 12:27
-	5	((system near6 board) motherboard pcb mother-board board) and (hot live plug\$3 swap\$3 hotpluggable hot-plug) same ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimpeded\$3 block\$3 hinder\$3 interrupt\$3) near10 connector)	USPAT; US-PGPUB	2003/03/19 17:52
-	153	(electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimpeded\$3 block\$3 hinder\$3 interrupt\$3) near10 connector	USPAT; US-PGPUB	2003/03/19 12:32

-	9	(electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimped\$3 block\$3 hinder\$3 interrupt\$3) near10 connector same (detect\$3 sens\$3)	USPAT; US-PGPUB	2003/03/19 12:49
-	67	(electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimped\$3 block\$3 hinder\$3 interrupt\$3) same connector same (detect\$3 sens\$3)	USPAT; US-PGPUB	2003/03/19 13:19
-	0	(electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimped\$3 block\$3 hinder\$3 interrupt\$3) same (non-contact\$3 near5 connector)	USPAT; US-PGPUB	2003/03/19 13:21
-	76	(electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimped\$3 block\$3 hinder\$3 interrupt\$3) same ((non-contact\$3 contact\$3) same connector)	USPAT; US-PGPUB	2003/03/19 14:27
-	4	((("5812693") or ("6112273") or ("re.36381") or ("5930110") or ("6401157"))).PN.	USPAT; US-PGPUB	2003/03/19 14:56
-	4	(US-6112273-\$ or US-5930110-\$ or US-6401157-\$ or US-5812693-\$).did.	USPAT	2003/03/19 14:36
-	0	(710/301-304.ccls. and ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 impeded\$3 block\$3 hinder\$3 interrupt\$3))) and beam	USPAT; US-PGPUB	2003/03/19 14:35
-	0	((710/301-304.ccls. and ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 impeded\$3 block\$3 hinder\$3 interrupt\$3))) and beam) and beam	USPAT; US-PGPUB	2003/03/19 14:36
-	0	photosensor and ((710/301-304.ccls. and ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unobstruct\$3 impeded\$3 block\$3 hinder\$3 interrupt\$3))) and beam)	USPAT; US-PGPUB	2003/03/19 14:35
-	1	((US-6112273-\$ or US-5930110-\$ or US-6401157-\$ or US-5812693-\$).did.) and beam	USPAT; US-PGPUB	2003/03/19 14:59
-	2	(photosensor photodetector photobeam) and (card board) and ((US-6112273-\$ or US-5930110-\$ or US-6401157-\$ or US-5812693-\$).did.)	USPAT; US-PGPUB	2003/03/19 14:59
-	0	(photosensor photodetector photobeam photodetect\$3) same(card board) and ((US-6112273-\$ or US-5930110-\$ or US-6401157-\$ or US-5812693-\$).did.)	USPAT; US-PGPUB	2003/03/19 14:59
-	0	(photosensor photodetector photobeam photodetect\$3) same (card board) and ((US-6112273-\$ or US-5930110-\$ or US-6401157-\$ or US-5812693-\$).did.)	USPAT; US-PGPUB	2003/03/19 14:59
-	104	(breaks near5 beam) same (card board motherboard pc-board)	USPAT; US-PGPUB	2003/03/19 15:00
-	35	(breaks near5 beam) near10 (card board motherboard pc-board)	USPAT; US-PGPUB	2003/03/19 15:03
-	14	(breaks near5 beam) near10 (card board motherboard pc-board) and (detector photosensor photodetector)	USPAT; US-PGPUB	2003/03/19 15:04
-	37	710/301-304.ccls. and detector and source and (card board pcb motherboard)	USPAT; US-PGPUB	2003/03/19 17:56
-	0	710/301-304.ccls. same detector same source same (card board pcb motherboard)	USPAT; US-PGPUB	2003/03/19 16:49
-	4	710/301-304.ccls. and detector same source same (card board pcb motherboard)	USPAT; US-PGPUB	2003/03/19 16:50
-	1266	((system near6 board) motherboard pcb motherboard board card) same ((detect\$3 sens\$3) near10 (hot live plug\$3 swap\$3 hotpluggable hot-plug))	USPAT; US-PGPUB	2003/03/19 17:55

-	59	710/301-304.ccls. and (((system near6 board) motherboard pcb mother-board board card) same ((detect\$3 sens\$3) near10 (hot live plug\$3 swap\$3 hotpluggable hot-plug)))	USPAT; US-PGPUB	2003/03/19 18:44
-	728	710/301-304.ccls.	USPAT; US-PGPUB	2003/03/19 18:44
-	165	710/301-304.ccls. and (detector sensor)	USPAT; US-PGPUB	2003/03/19 18:45
-	0	710/301-304.ccls. and ((detector sensor) same (energy near6 source))	USPAT; US-PGPUB	2003/03/19 18:45
-	5	710/301-304.ccls. and ((detector sensor) and (energy near6 source))	USPAT; US-PGPUB	2003/03/19 18:48
-	165	710/301-304.ccls. and (detector sensor)	USPAT; US-PGPUB	2003/03/19 18:48
-	11	(sens\$3 detect\$3) same ((electromagnetic infra-red magnetic ultrasonic energy) near6 (obstruct\$3 unimped\$3 block\$3 hinder\$3 interrupt\$3)) same (pcb card board) same (detector and sensor)	USPAT; US-PGPUB	2003/03/20 12:01
-	2	((("4140273") or ("5832556"))).PN.	USPAT; US-PGPUB	2003/03/20 13:24
-	34	((beam\$1 near6 (break\$3 broke\$1 or obstruct\$3 unobstruct\$3 imped\$3 inhibit\$3 hinder\$3 block\$3)) with (card\$1 board\$1 pcb\$1 adapt?r\$1)) with (insert\$5 plug\$5 add\$3 remov\$5 extract\$5 withdraw\$1 withdrew)	USPAT; US-PGPUB	2003/03/20 13:30